

OPTOELECTRONIC DEVICE AND PROCESS FOR ACQUIRING SYMBOLS, SUCH
AS BAR CODES, USING A TWO-DIMENSIONAL SENSOR

ABSTRACT

The invention relates to a device and a process for acquiring bichromatic bar codes, with a two-dimensional sensor with electronic scanning. The height H_y of the scanned portion is modified between at least two successive scanning operations. Thus, the device is or may be adapted to the type and/or to characteristics not known in advance of the code to be read.

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